CLAIMS

1. A information terminal device provided with a means for cutting an image into a size corresponding to a predetermined data amount or any data amount optionally preset by a user when transmitting an image data over wire- or wireless-line or storing the image data on a storage medium such as memory card and a means for enlarging or contracting whole image being displayed on a display screen to a size corresponding to a predetermined data amount or any desirable data amount optionally determined by a user.

2. An information terminal device as defined in claim 1, wherein it is provided with a means for dividing an image into portions each corresponding to the predetermined data amount or the data amount optionally preset by a user and transmitting the divided image on a portion-by-portion basis and a means for receiving the portions of image data and restoring an original image from the received image data.

3. An information terminal device as defined in claim 1, wherein it is provided with a means for changing the cutting-out position of an image to any desirable position thereon.

4. An information terminal device as defined in claim 3, wherein it is provided with a means for changing the cutting-out shape of an image to any desired shape within the predetermined data amount or the data amount preset by a user and a means for selecting which condition of changing the cutout shape of

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an image not to exceed or to exceed the predetermined data amount or the data amount preset by a user.

5. An information terminal device as defined in claim 4, wherein it is provided with a means for enlarging or contracting or compressing the cutout image having a different data size so as to match the predetermined data amount or the data amount optionally preset by a user.

6. An information terminal device as defined in claim 4, wherein it is provided with a means for informing a user that a data amount of an image to be cut out is different from the predetermined data amount or the data amount optionally preset by the user.